# **Model MFL**

## **Multiple Pipe Lifter**

Can help you move your concrete pipe up to 3 times faster than with a standard fork truck. Quickly and easily loads up to 6 pipes at a time\* onto a flat bed truck. Increased efficiency saves both time and money moving and loading concrete pipe.

#### **Product Features:**

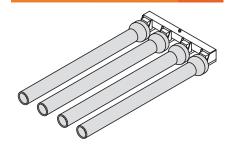
- Lifter can pick up 4, 5, or 6 pipes at a time\*
- Save time and money moving and loading concrete pipe
- Rubber bumpers help protect pipe from damage
- · Heavy-duty design
- Pockets are open for easy cleaning and water drainage
- Restraining chain with grab hook standard
- · Complies with OSHA requirements



Capacity of lift truck and attachment combination may be less than capacity shown on attachment.

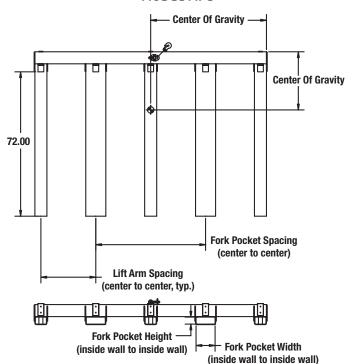
Consult lift truck manufacturer.

### **PRODUCT OPERATION**





#### **MODEL MFL**



**NOTE:** All dimensions on drawings shown in Inches unless stated.

Model Number	Pipe Size I.D. (in.)	Lifting Arms*		Fork Pockets (in.)		Max. Load	Max. Lifter	Center of	Unit
		Qty.	Spacing (in.)	Width x Height	Centers	Per Fork (lbs.)	Capacity (lbs.)	Gravity From Bumper(in.)	Weight (lbs.)
MFL-12-4	12	4	20	7.5 x 3.5	20	1200	4800	30.50	650
MFL-12-6	12	6	20	9.5 x 3.5	60	1200	7200	31.00	980
MFL-15-5	15	5	24	9.5 x 3.5	48	1500	7500	30.50	860
MFL-18-5	18	5	27	9.5 x 3.5	54	2000	10000	29.00	860
MFL-21-5	21	5	30	9.5 x 3.5	60	2300	11500	29.00	910

**Note:** Pipe lifter is designed for ASTM C76 bell and spigot pipes with A or B wall thickness. Other sizes are available, please consult factory.

Capacity/load information based off of model's center of gravity from bumper.

<sup>\*</sup> Quantity of lifting arms is the maximum number of pipes that can be handled in a single lift.

